

CLAIMS

1. An antiskid device for inline skates comprising:

5 a plurality of wheel receptacles to receive inline skate wheels;
said wheel receptacles further comprised of a high friction device joined to a pliable
and resilient shell;
side panels configured and sized to frictionally engage the side of said wheels so as
to securedly engage over said wheels;
10 hinges to link each wheel receptacle to the next in line, to allow clamshell folding of
said antiskid device.

2. An antiskid device for inline skates as in claim 1 wherein:

spacing between each said receptacle being variable so as to accomodate to various
15 spacings between said wheels;

3. An antiskid device for inline skates as in claim 1 wherein:

said pliable and resilient shell adapted to change size so as to allow for different
diameters of said wheels to fit inside said receptacles.

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4. An antiskid device for inline skates as in claim 1 further comprising:

a clip and a recess wherein both said clip and said recess being situated at opposite
extremities of said antiskid device when said antiskid device is open and said clip
5 clipping into said recess when said antiskid device is folded in clamshell
configuration.

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